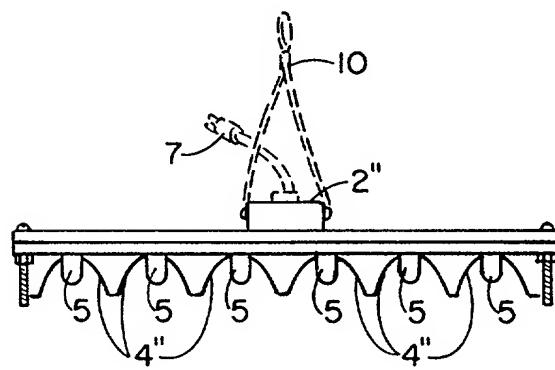
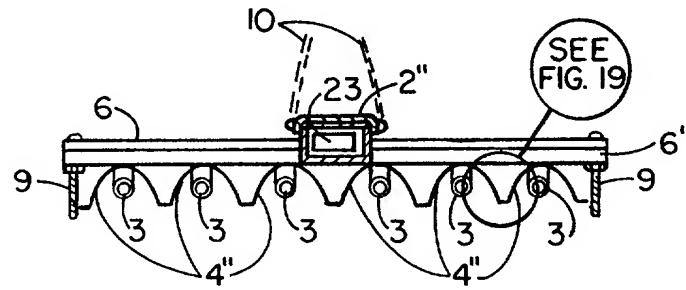
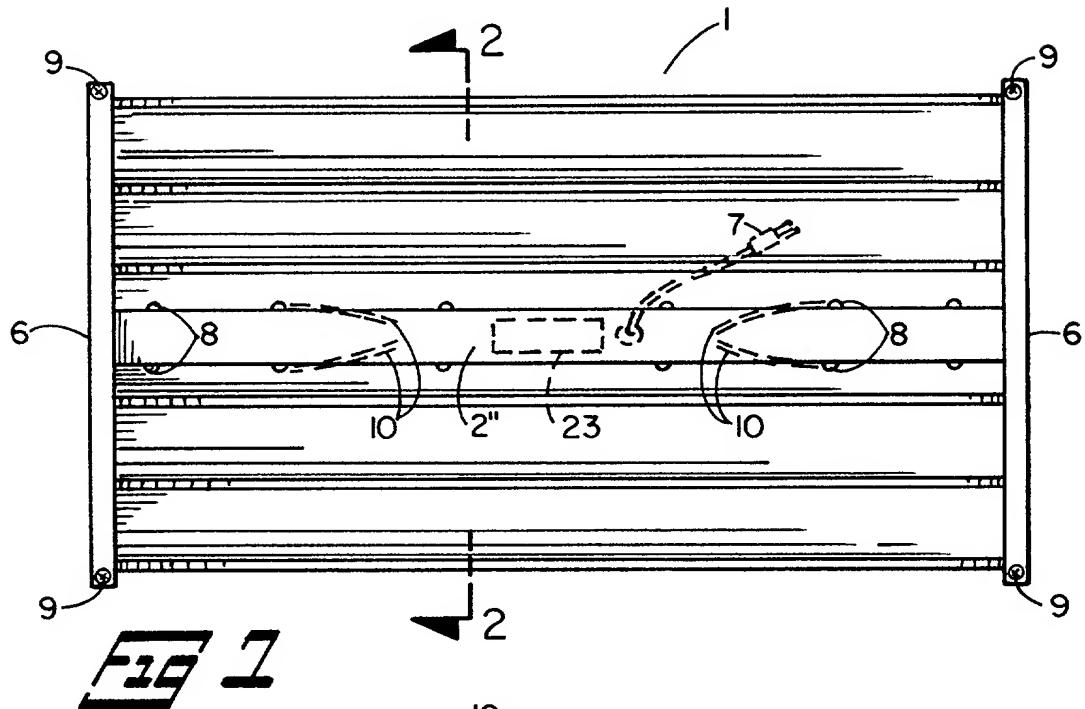
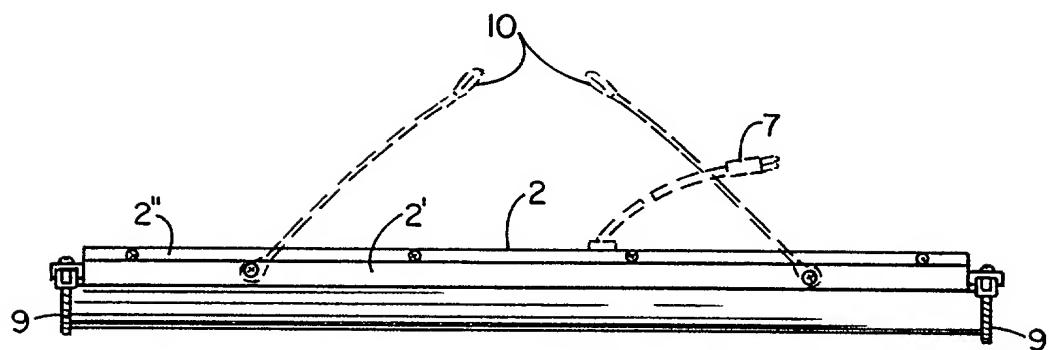


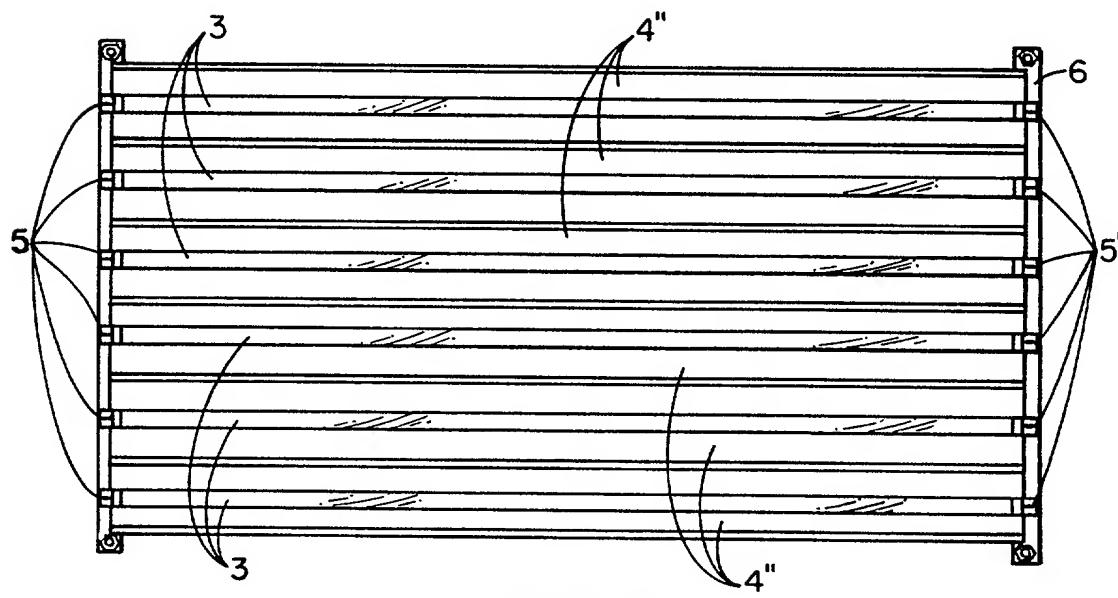
1/9



2/9

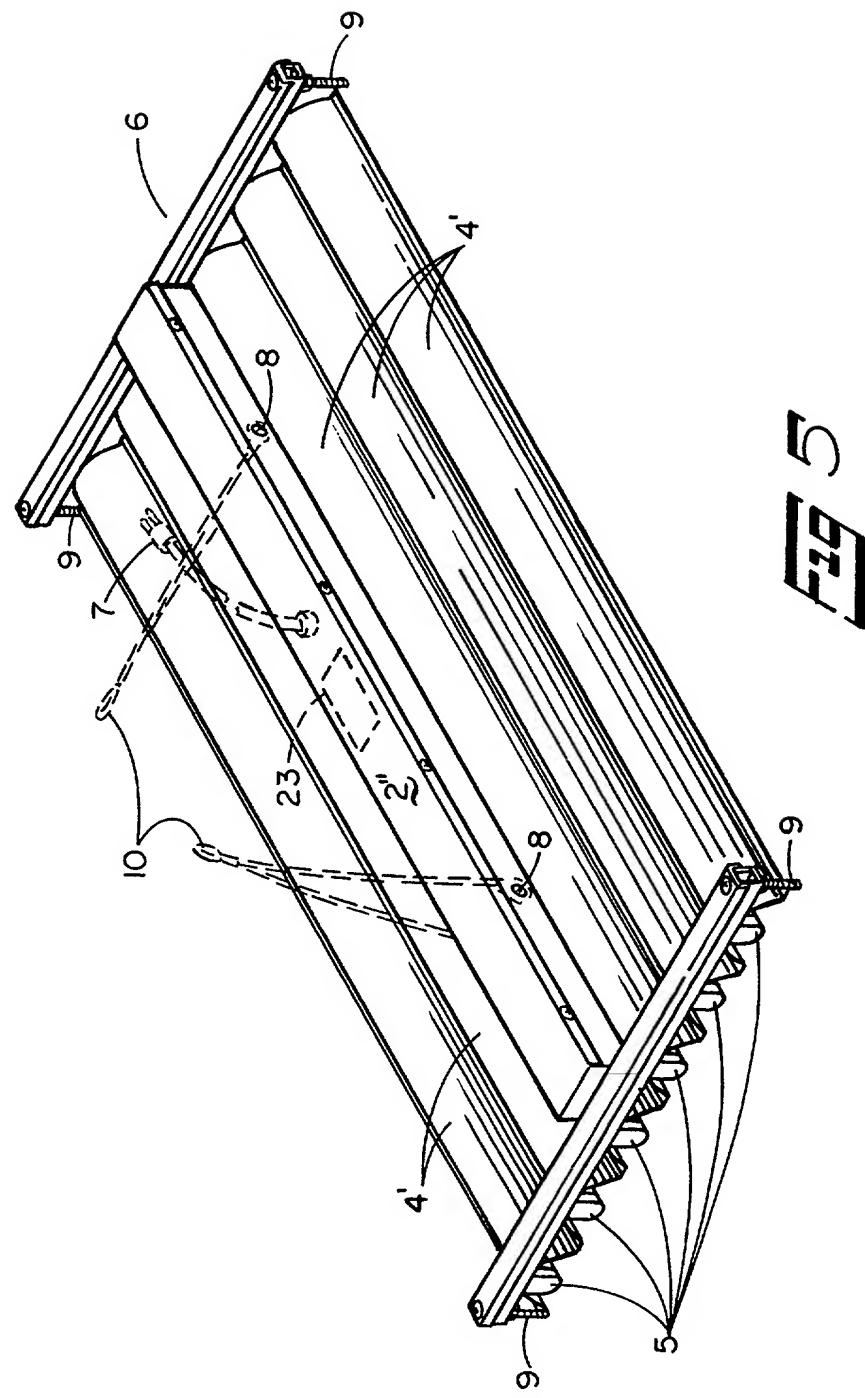


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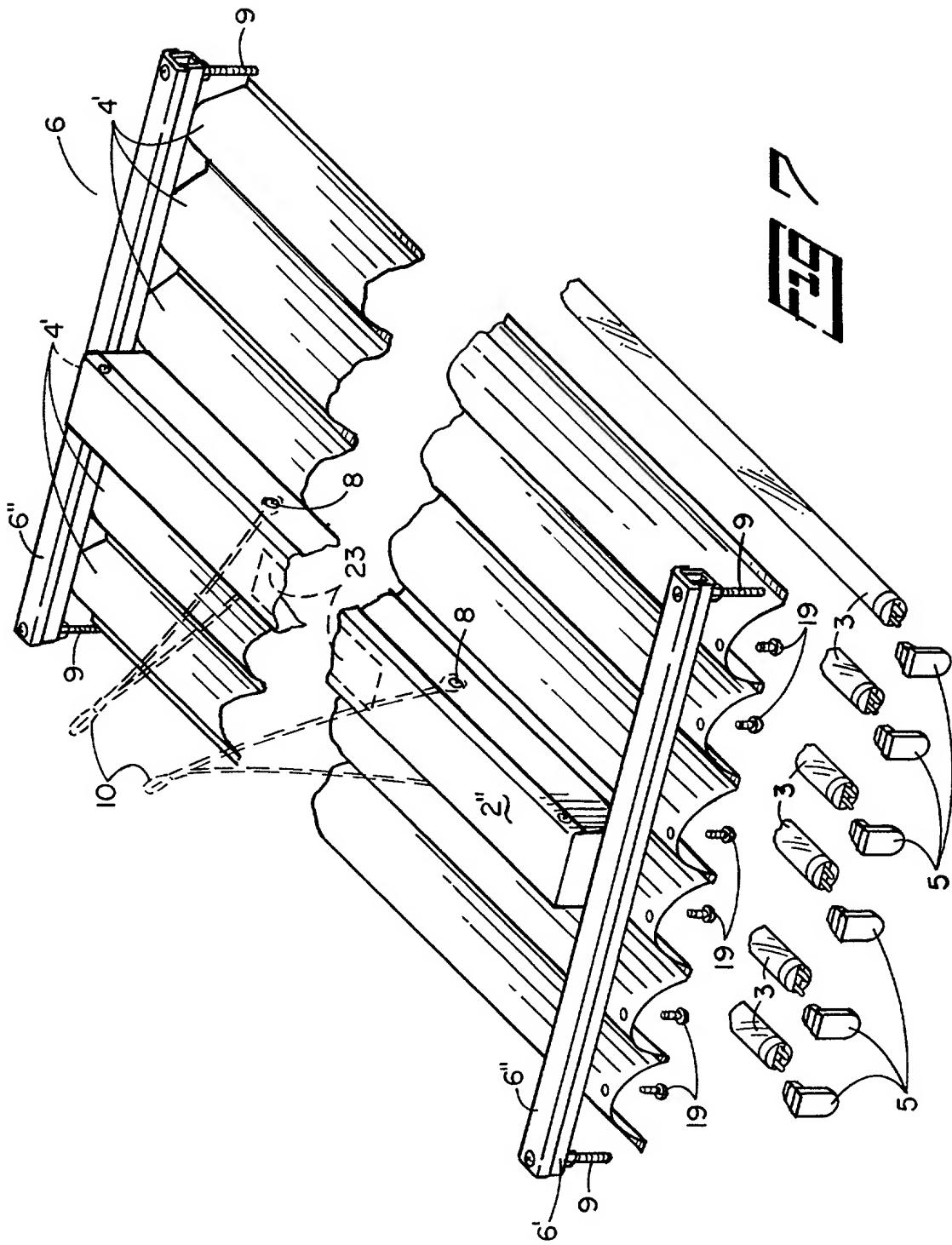
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3/9

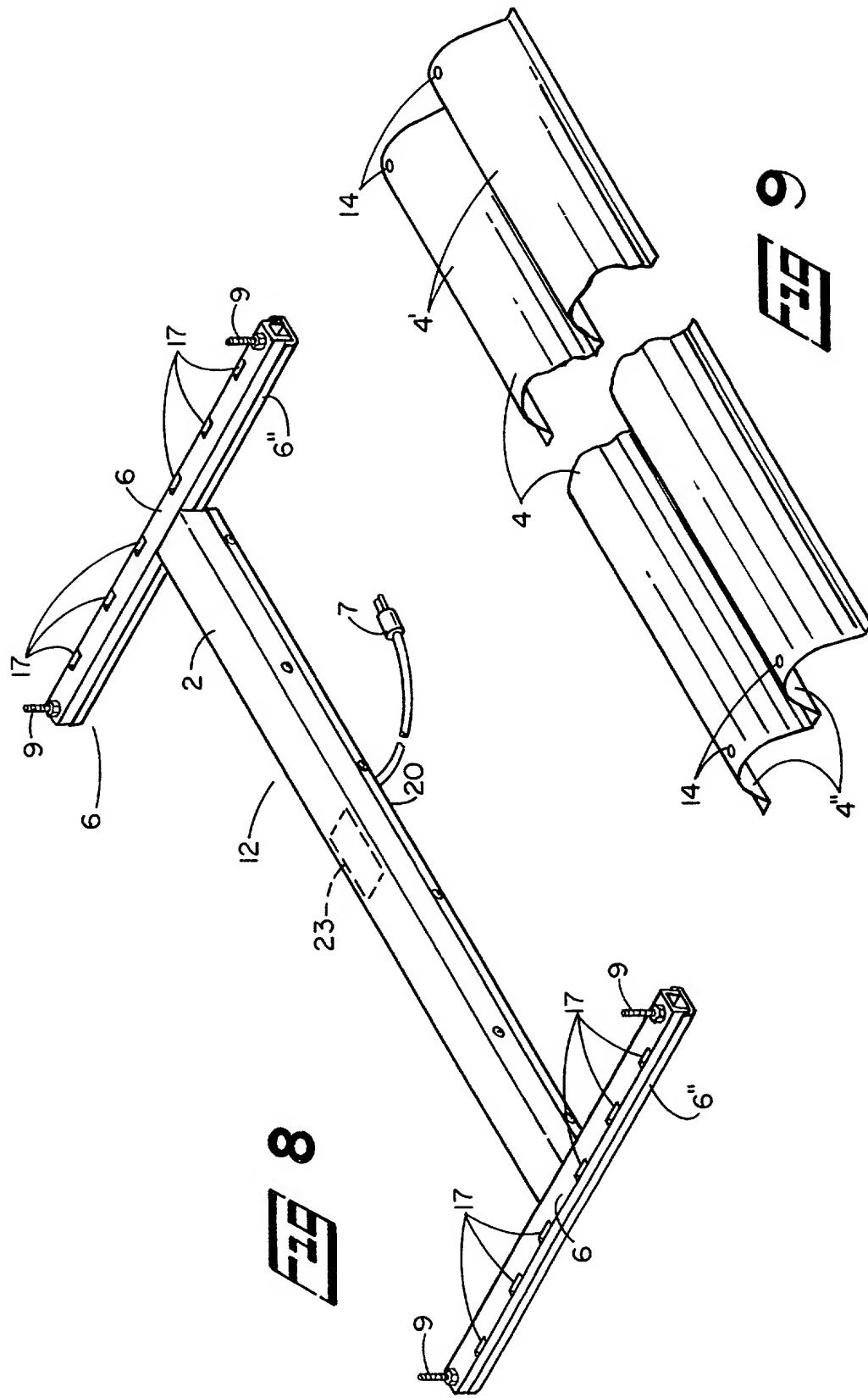


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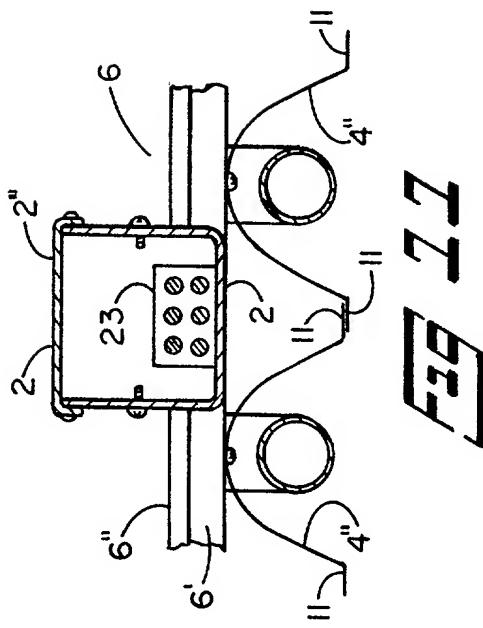
4/9



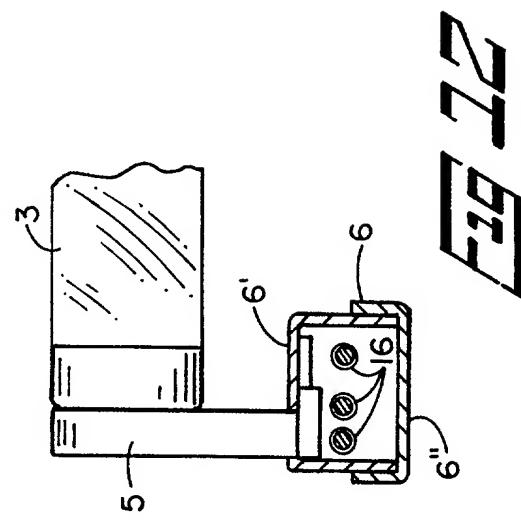
5/9



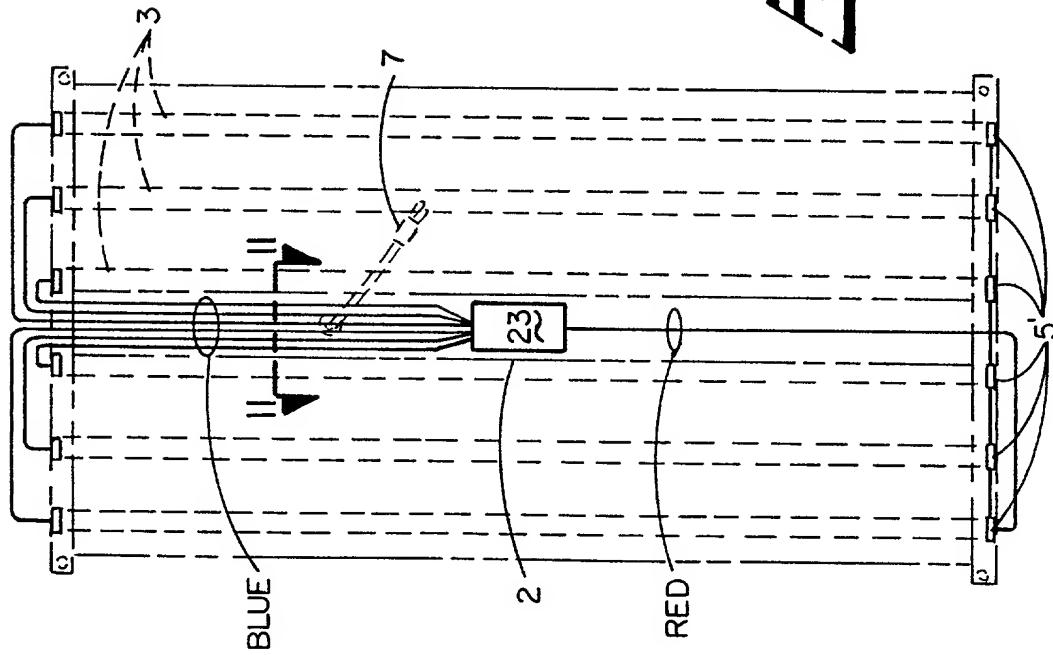
6/9



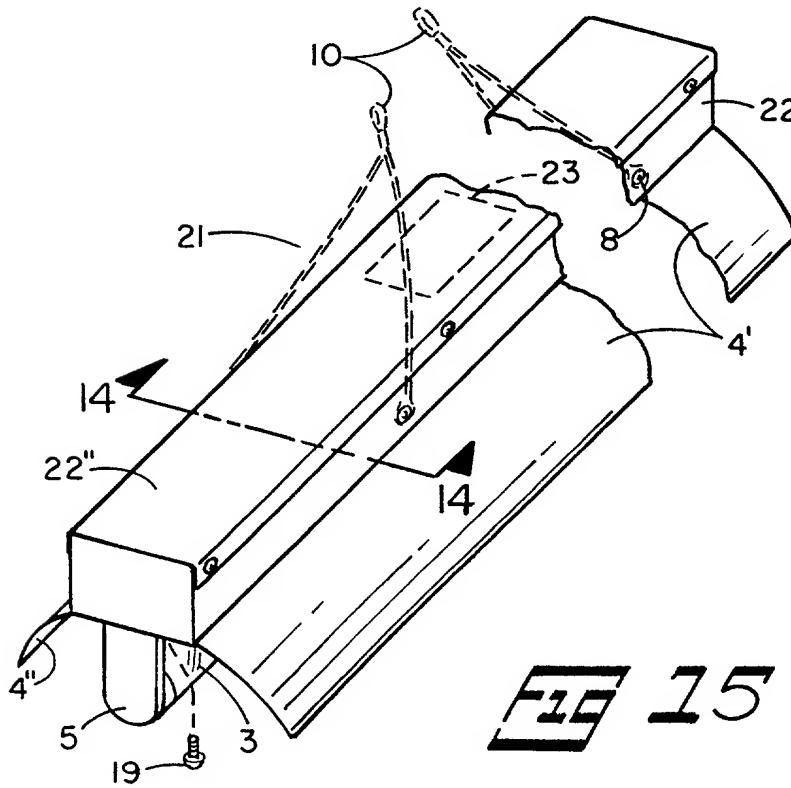
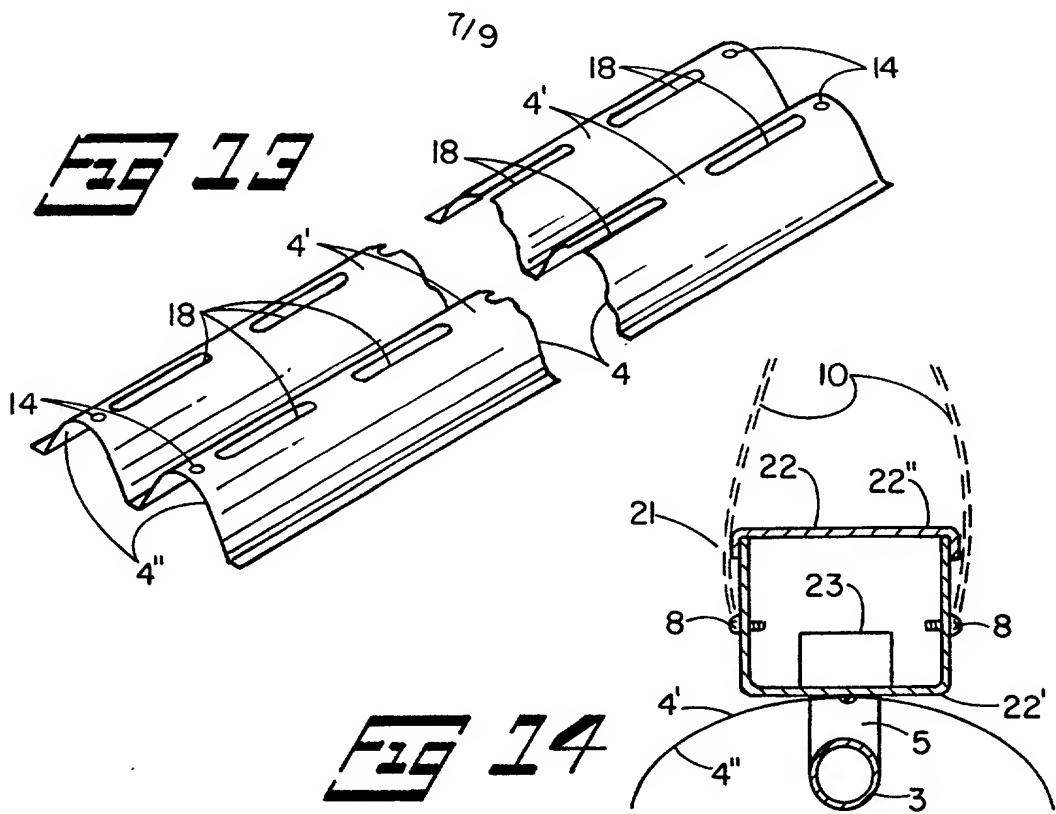
F29 27



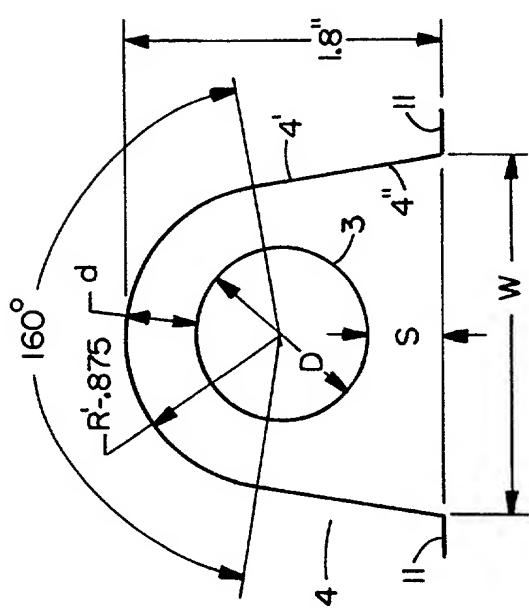
F29 20



TITLE: FLUORESCENT HANGING LIGHT
INVENTOR: NEAL VERFUERTH
FILE # OR-1-02

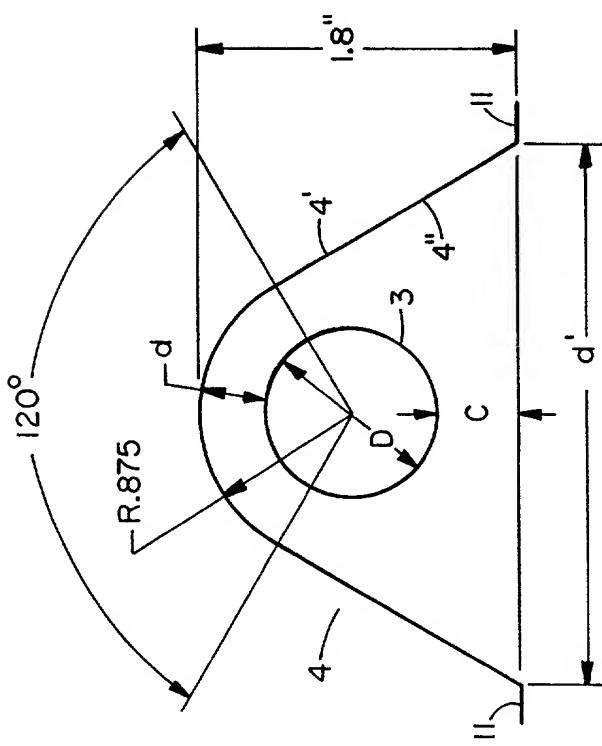


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$$\begin{aligned}
 W &= 2xD \\
 S &= 0.5xD \\
 d &= .375xD \\
 R' &= .875xD \\
 \text{ARC} &= 160^\circ
 \end{aligned}$$

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$$\begin{aligned} d &= .375 \times D \\ d' &= 3.25 \times D \\ C &= 0.5 \times D \\ \text{ARC} &= 120^\circ \end{aligned}$$

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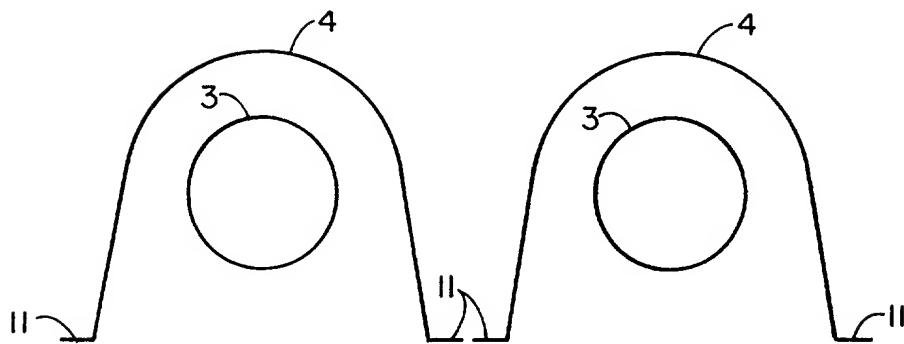


FIG 18

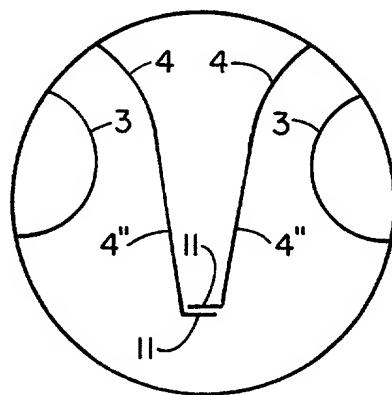


FIG 19